RC0738C
7″ Tablet PC

Efficient 7" Tablet PC based on Rockchip RK3066 Dual-Core ARM Cortex A9, 1.6 GHz CPU with 1280x800 IPS display, 5-point capacitive multi-touch panel, 2 cameras and microHDMI video output. Android 4.1.1 OS and Google Mobile Services support. Perfect design solution with metal case.

DUAL CORE

4.1.1

Rockchip 3066

RC0738C
7″ Tablet PC

Efficient 7" Tablet PC based on Rockchip RK3066 Dual-Core ARM Cortex A9, 1.6 GHz CPU with 1280x800 IPS display, 5-point capacitive multi-touch panel, 2 cameras and micro-HDMI video output. Android 4.1.1 OS and Google Mobile Services support. Perfect design solution with metal case.

Model	RC0738C
Screen	7", 1280x800, IPS Full View Angle, 5-point capacitive multi-touch
CPU/Platform	1,6 GHz , Dual Core Cortex A9, Rockchip 3066
Operating System	Google Android 4.1.1
Memory RAM	1 GB
Internal Memory	8 GB
WiFi	802.11b/g/n
Bluetooth	no
HDMI	mini HDMI
USB	Micro USB 2.0
Memory Extension	Micro SD up to 32GB
G sensor	yes
GPS	no
Camera Rear/Front	0,3 MP front-facing / 2,0 MP rear-facing
Audio output	3.5mm Stereo interface
Microphone	Built-in
E-Book	txt, epub, pdf, fb2, pdb
Photo	jpg, bmp, gif, png
Video play, support format	MKV, MP4, AVI, RV/RMVB, VOB, WMV, MPG,
Audio play, support format	MP3, WMA, RA, OGG, WAV, APE, FLAC, AC3, DTS
Battery	4000mAh
Usage Time	Up to 5,2 hours video (WIFI off), 4,5 hours web (WiFi on), 19,3 hours audio (Wifi off)
Weight, g	316g
Dimension, mm	190mm x 116mm x 8,8mm
Color	black
EAN	7640154111103

Features and specifications are subject to change without prior notification. Screen images simulated. Appearance of device may vary. Android™ is a trademark of Google Inc. Other company and product names mentioned herein are the trademarks of their respective owners.

3Q International AG
Fabrikstrasse 27, CH-9472 Grabs, Switzerland
www.3q-int.com | info@3q-int.com